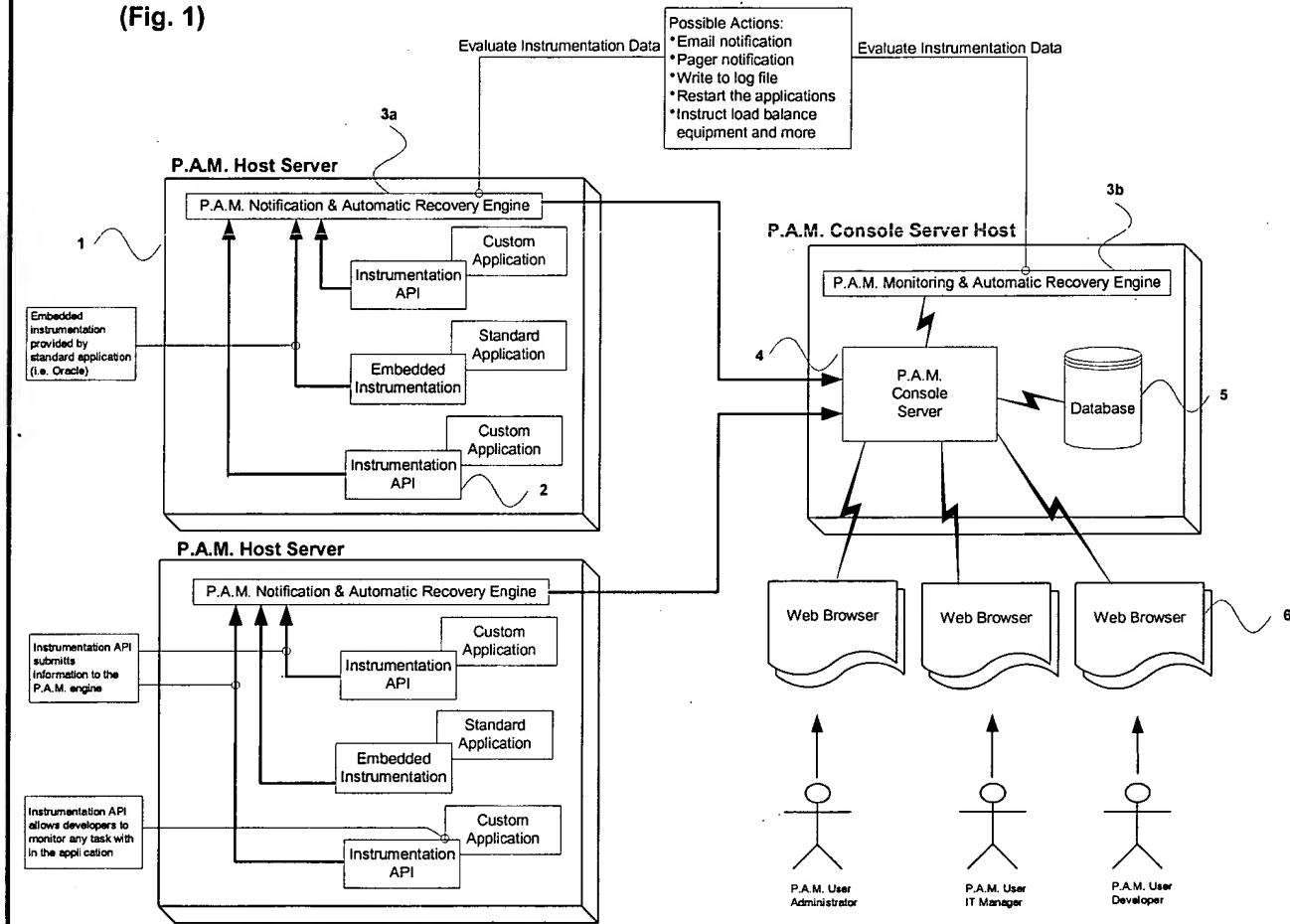
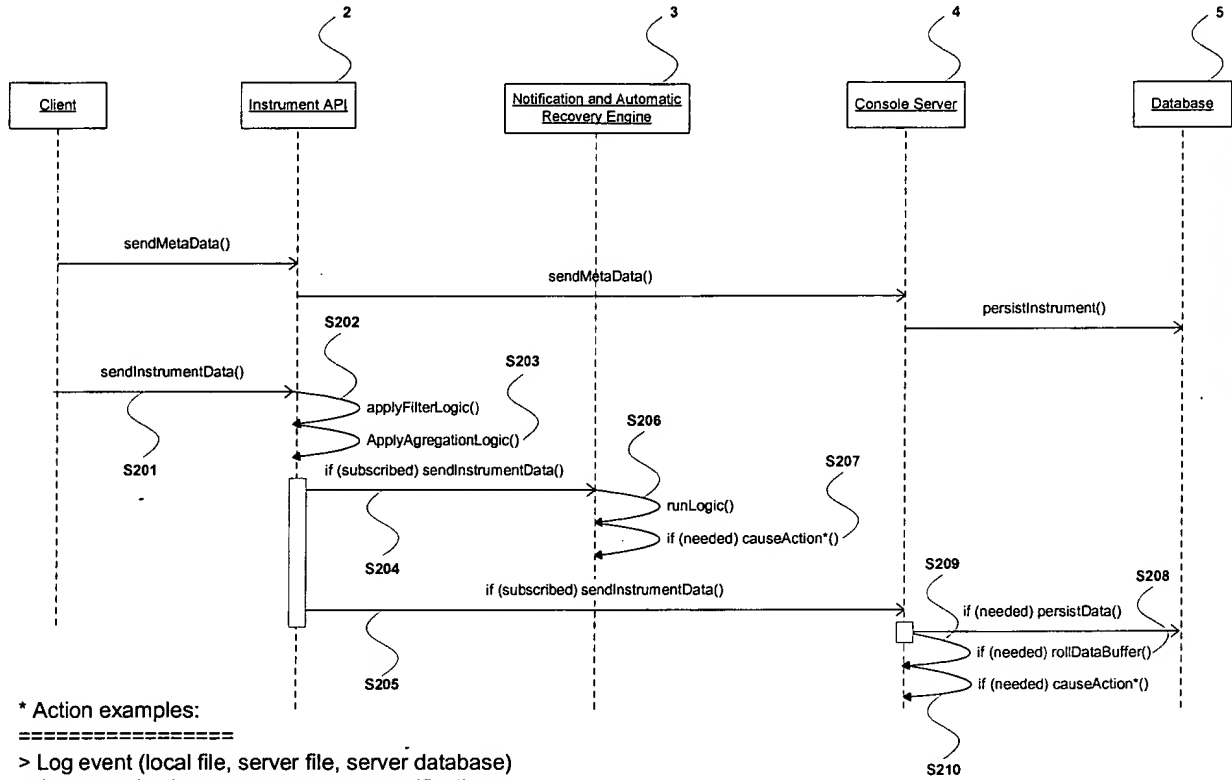


**How P.A.M. Works
(Fig. 1)**



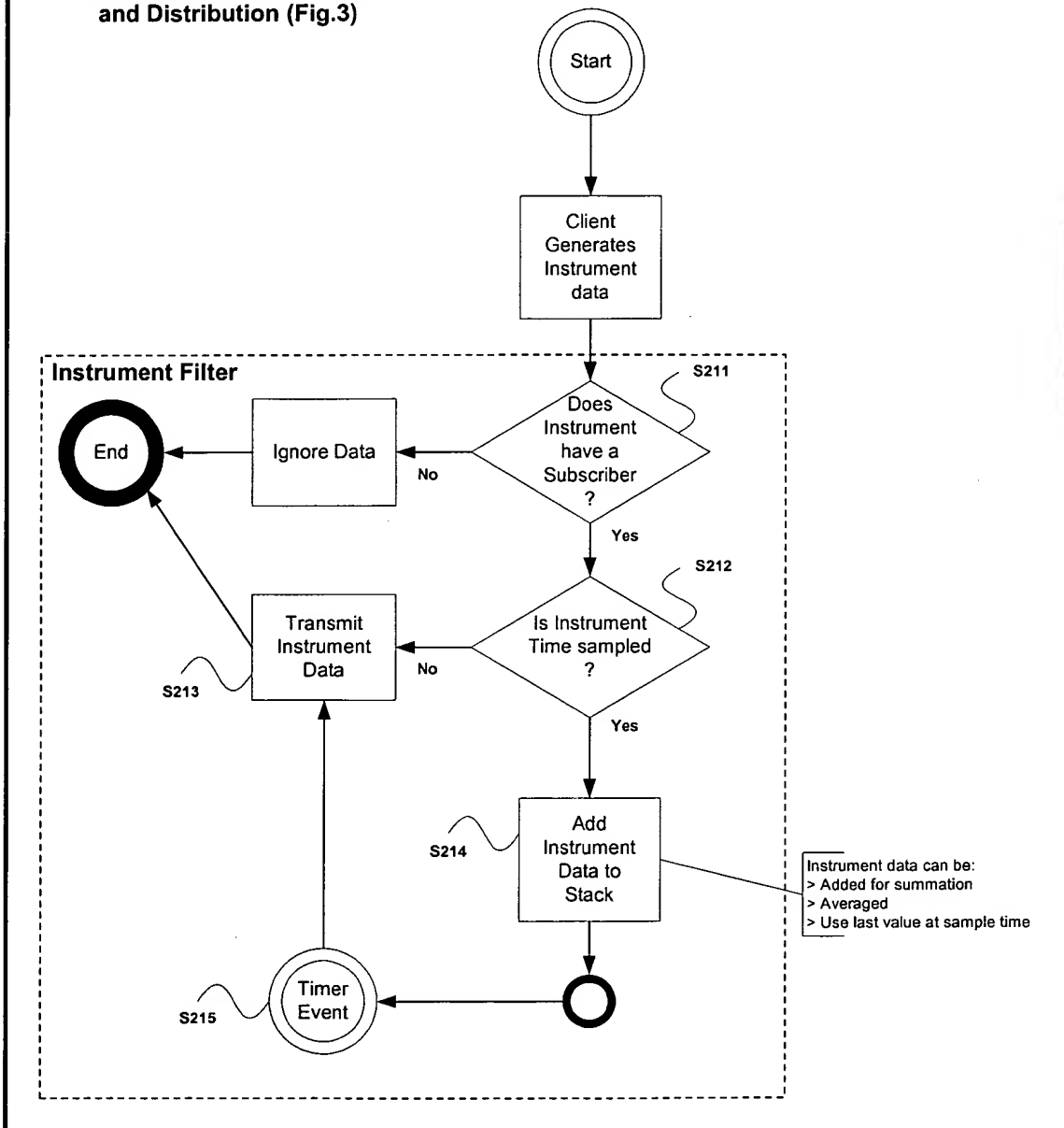
Instrument Data flow - Sequence Diagram (Fig. 2)



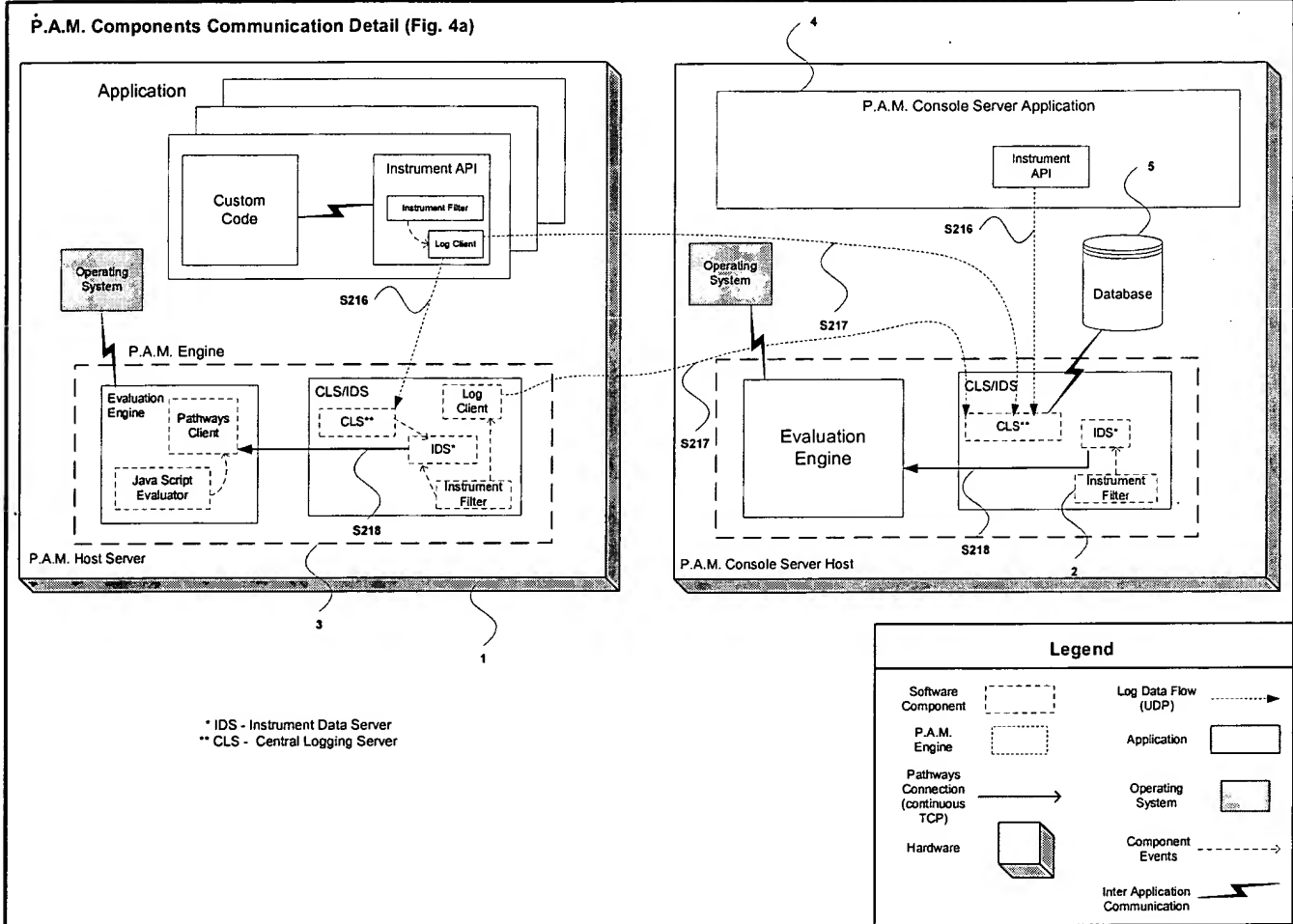
* Action examples:

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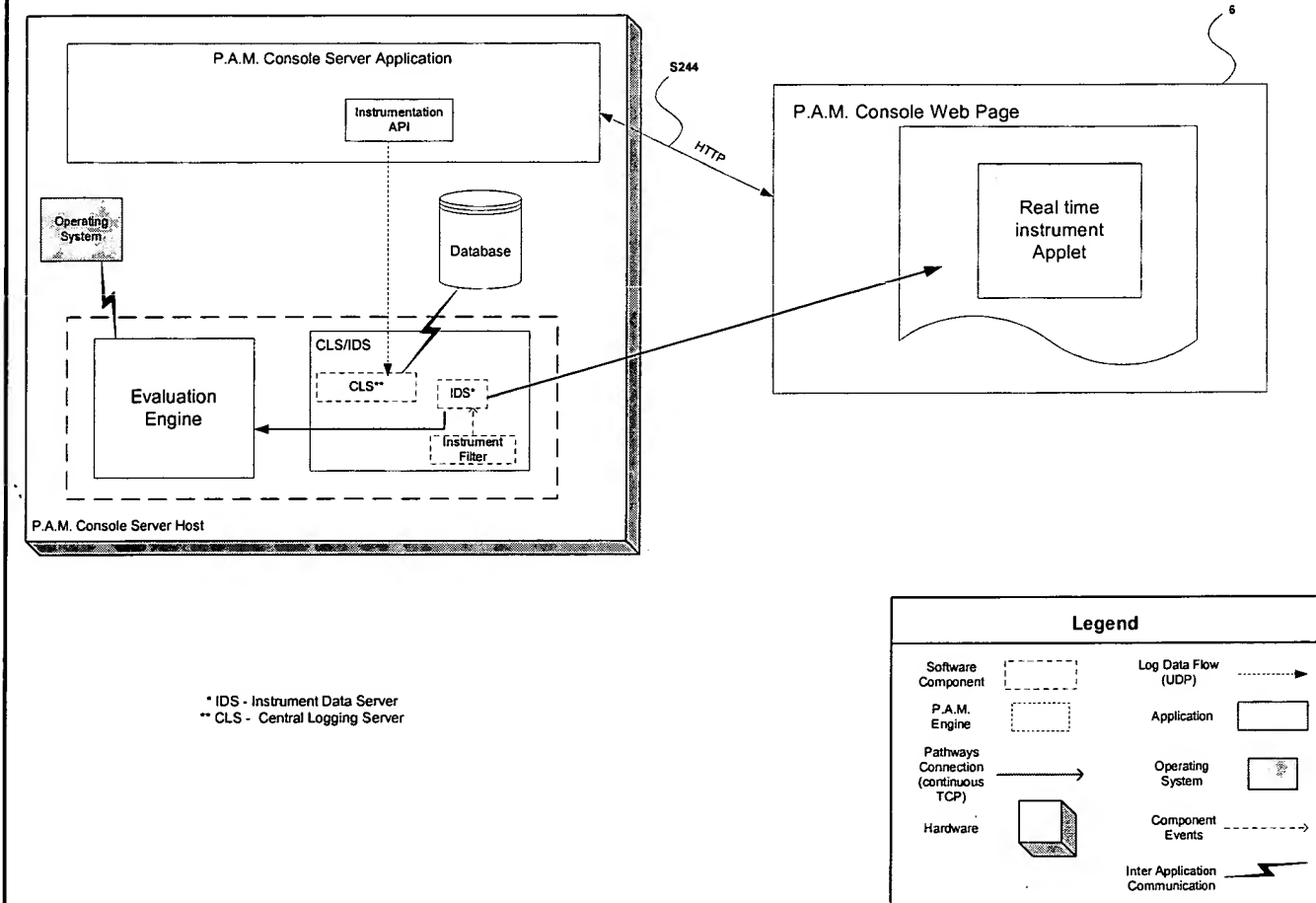
- > Log event (local file, server file, server database)
- > Send eMail (single mode, repeated notification)
- > Send page (single mode, repeated notification)
- > RestartApplication
- > Interact with load balancing equipment

**Instrument Data Filtering
and Distribution (Fig.3)**

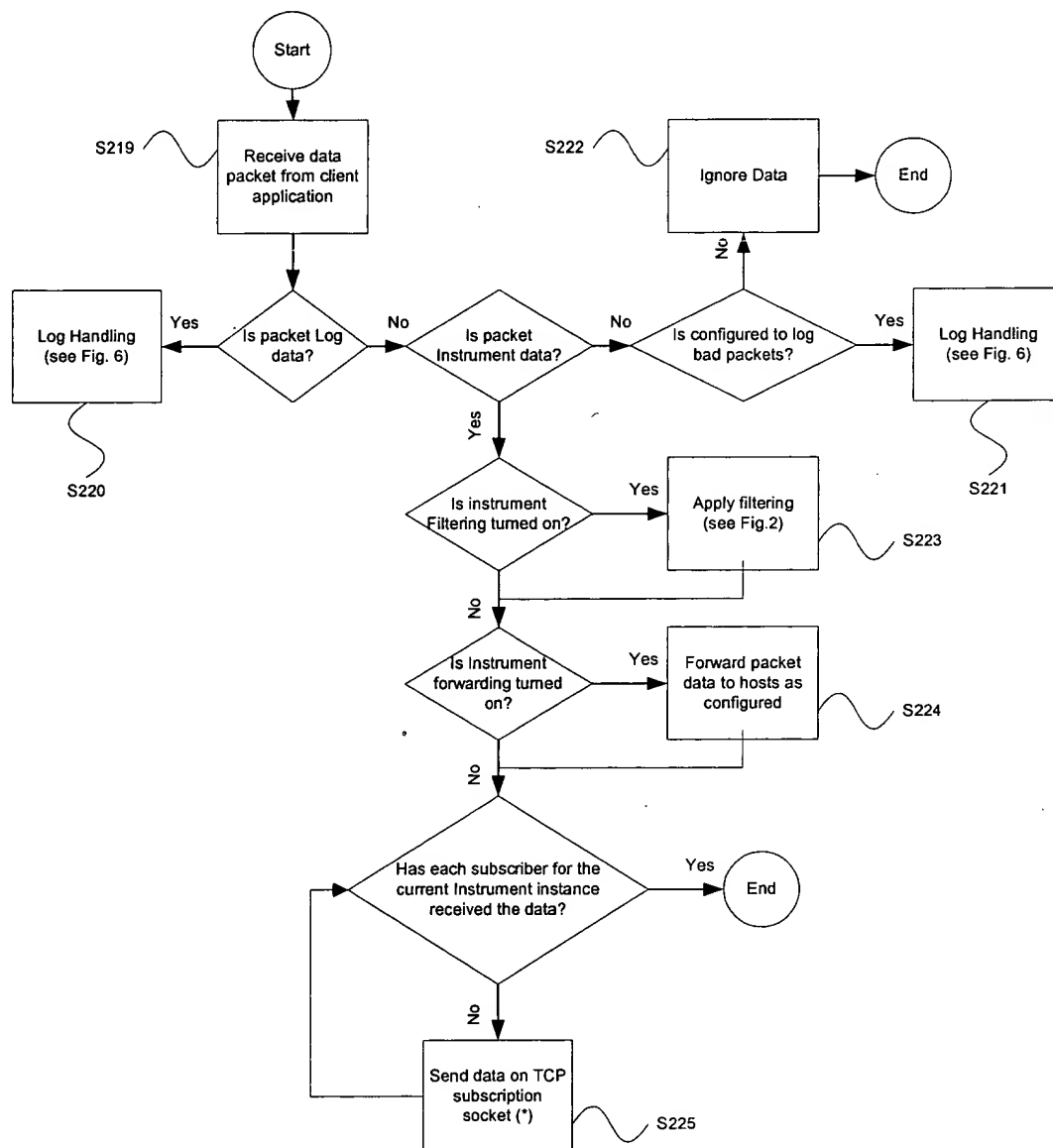
P.A.M. Components Communication Detail (Fig. 4a)



P.A.M. Components Communication Detail (Fig. 4b)

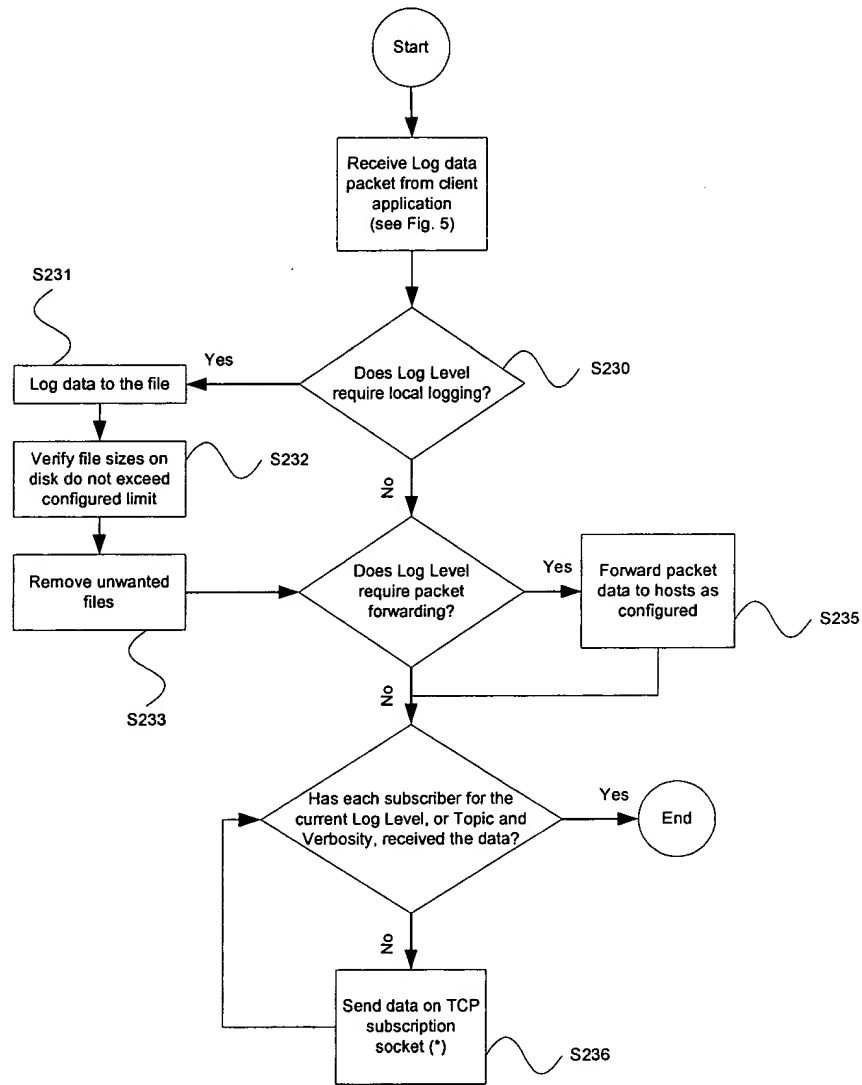


P.A.M. Engine Data
Flow: CLS, IDS (Fig. 5)



* Refer to U.S. Patent Application 09/596,763

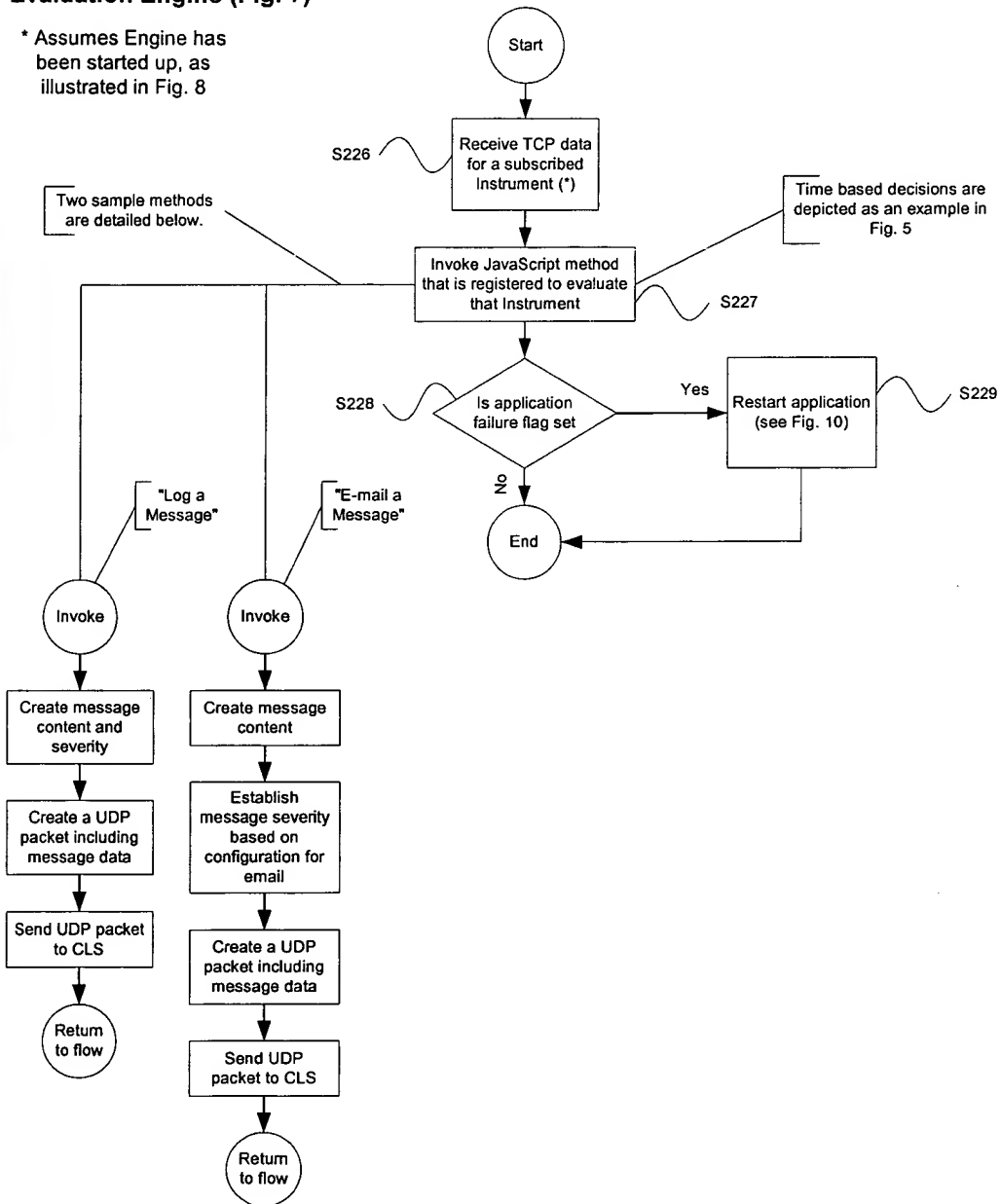
P.A.M. Log Handling (Fig. 6)



* Refer to U.S. Patent Application 09/596,763

P.A.M. Engine Data Flow: Evaluation Engine (Fig. 7)

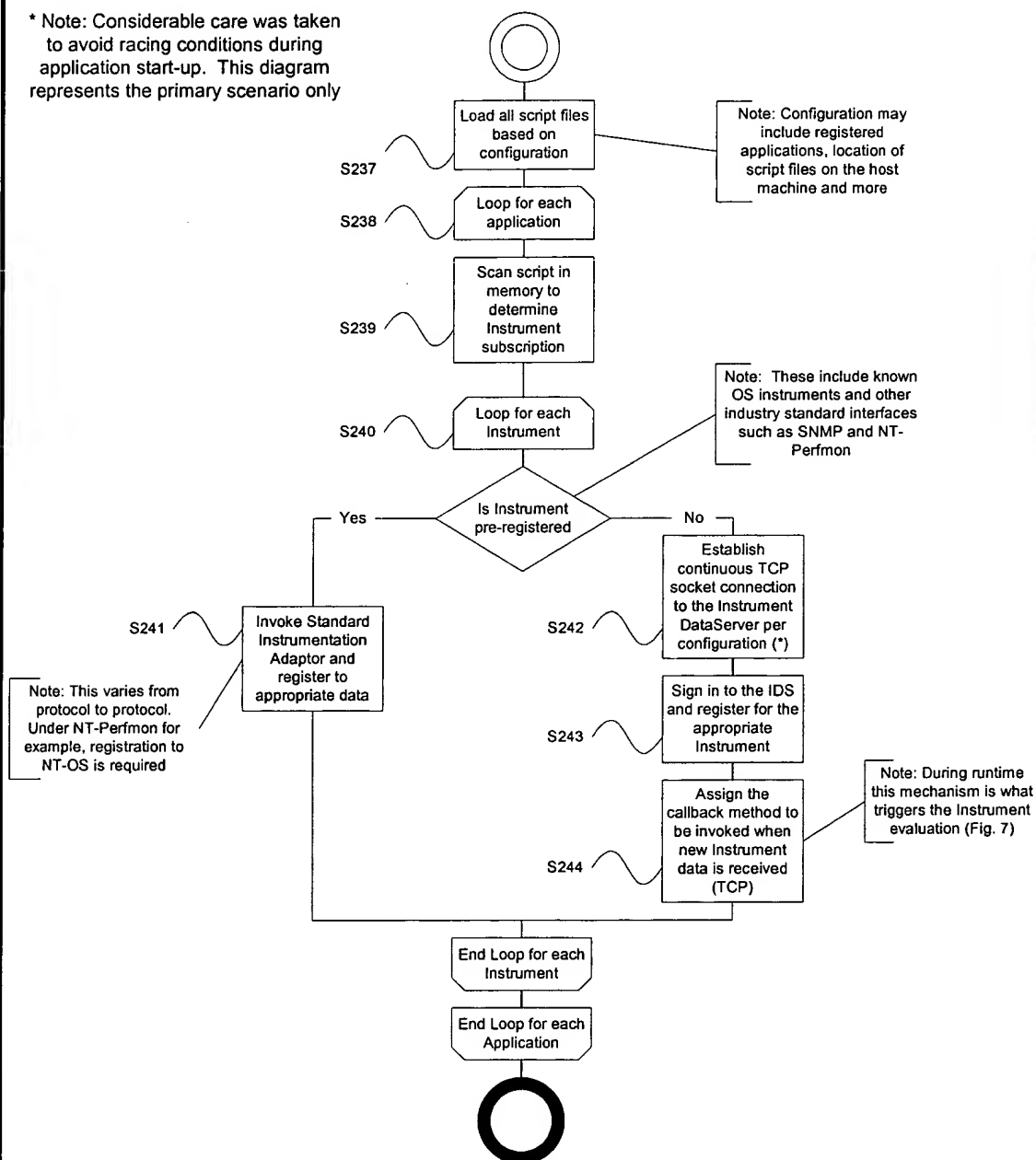
* Assumes Engine has
been started up, as
illustrated in Fig. 8



* Refer to U.S. Patent Application 09/596,763

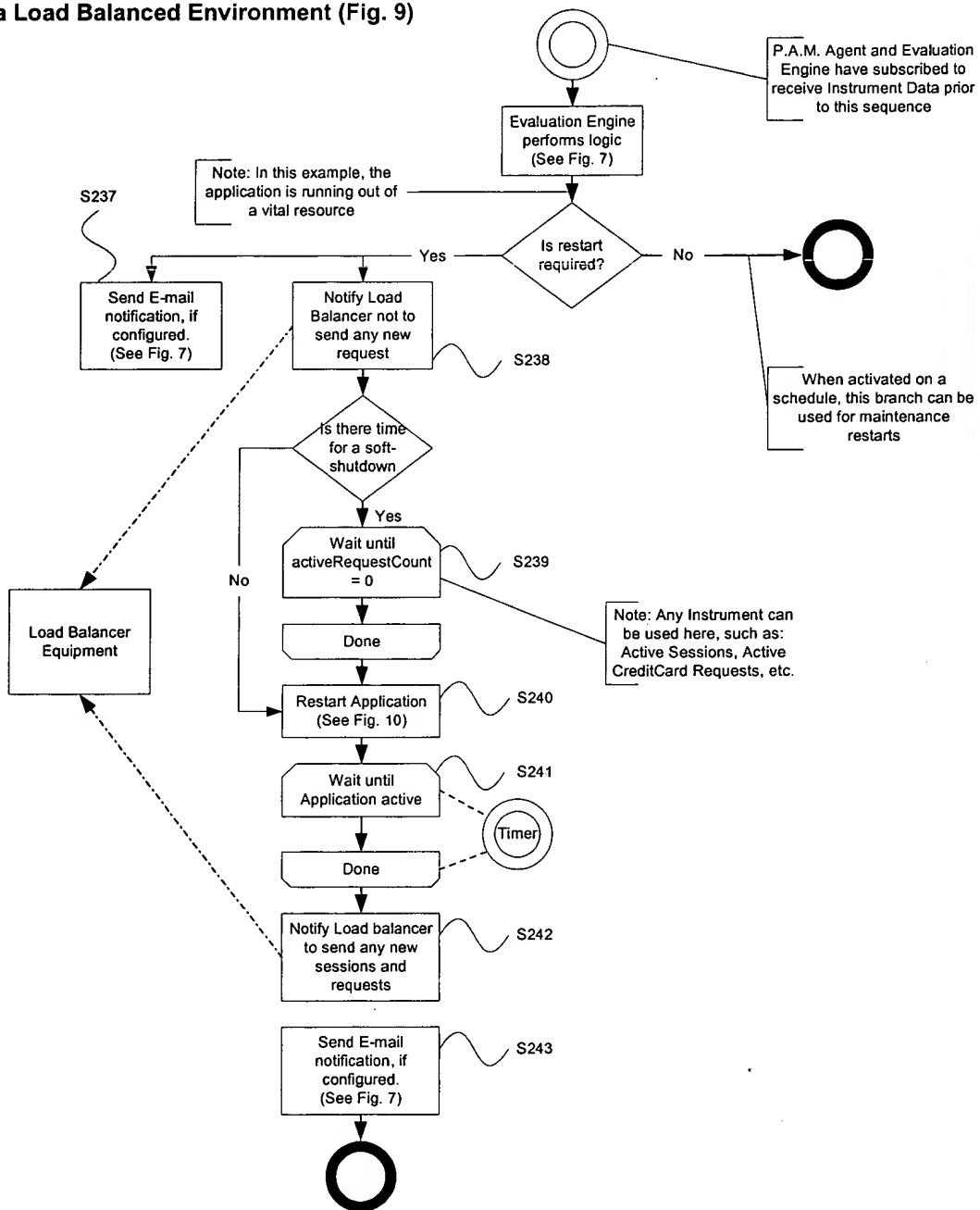
Startup of Evaluation (Fig. 8)

* Note: Considerable care was taken to avoid racing conditions during application start-up. This diagram represents the primary scenario only



* Refer to U.S. Patent Application 09/596,763

Restarting a Web Application in a Load Balanced Environment (Fig. 9)



Restart Application (Fig. 10)

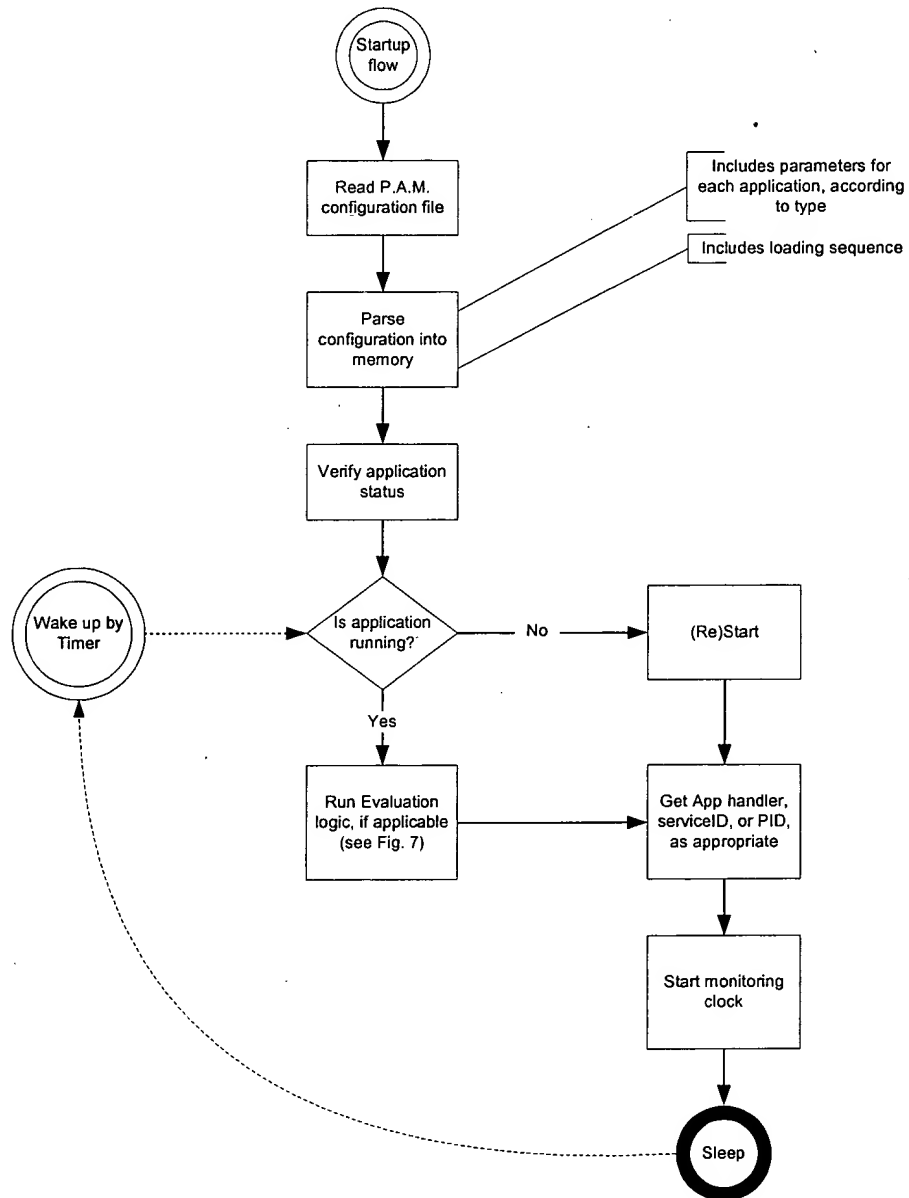


Fig. 11

